

Figure 100A

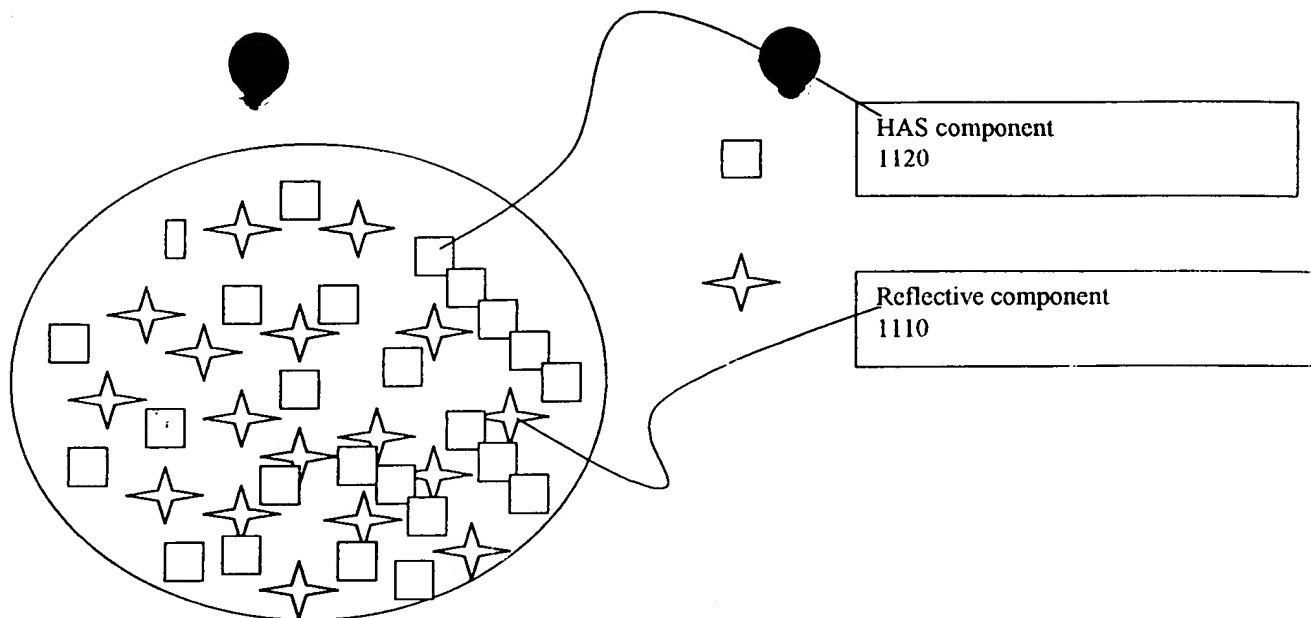


Figure 101A

Figure 103 A

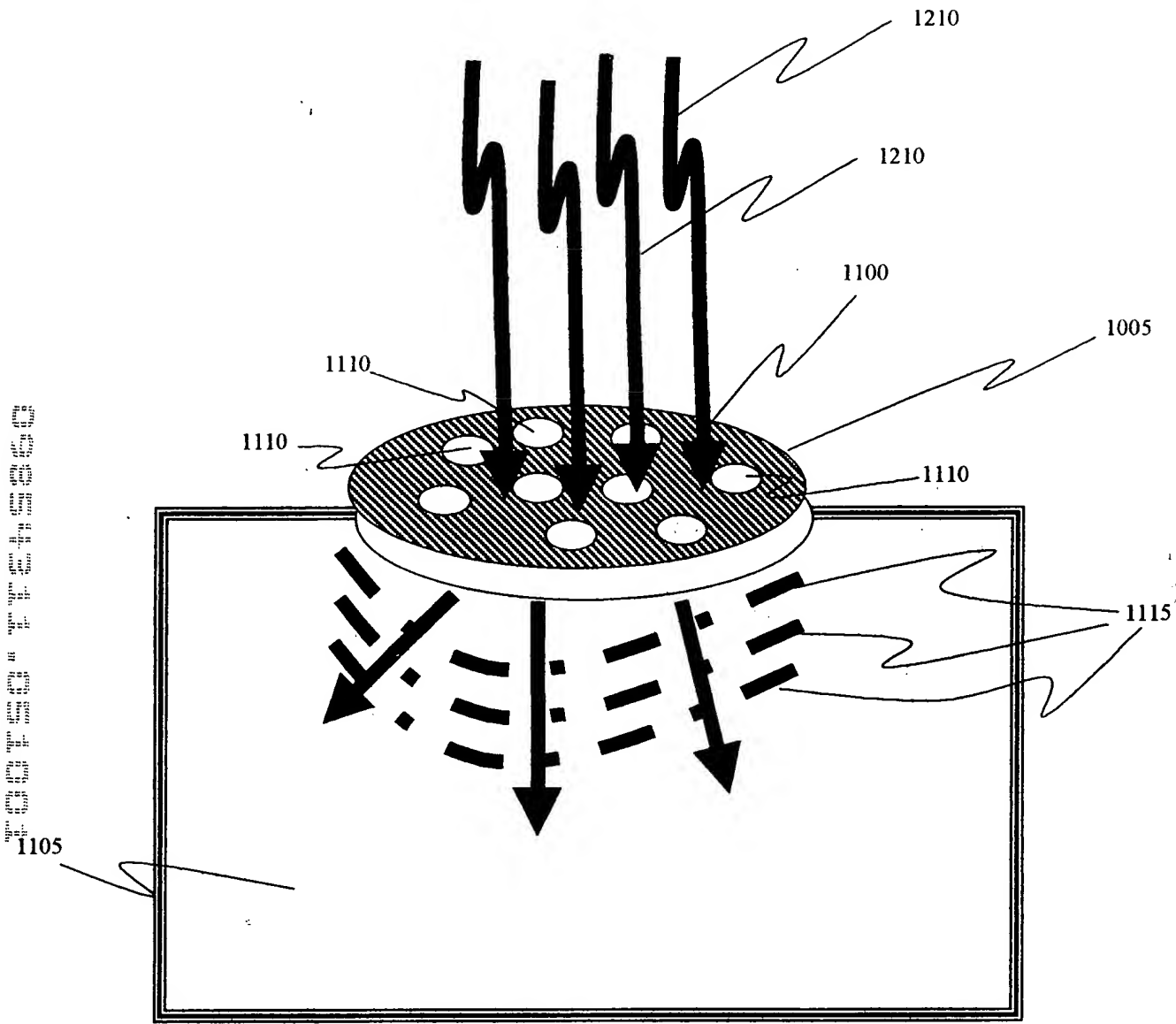


Figure 104A

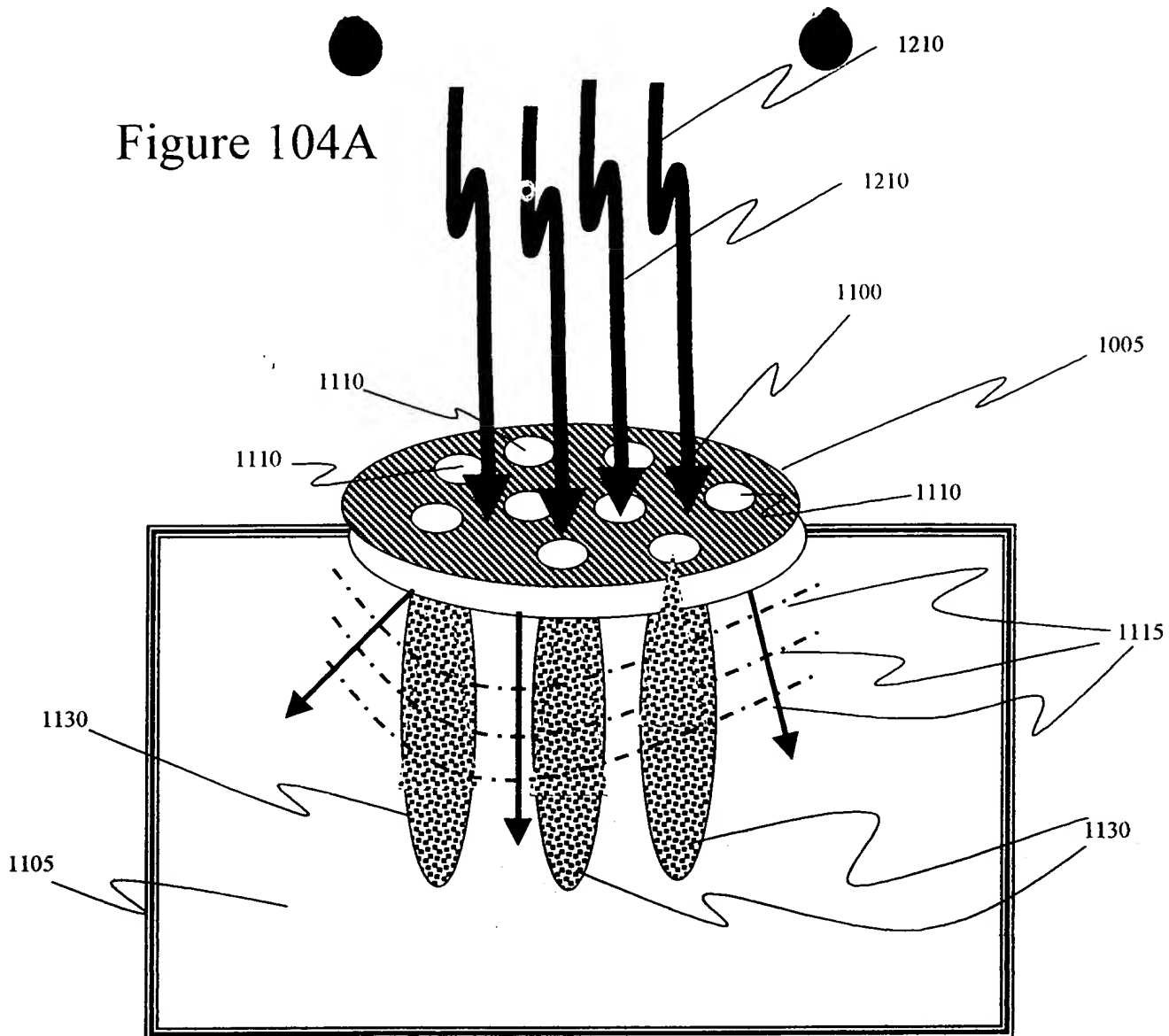
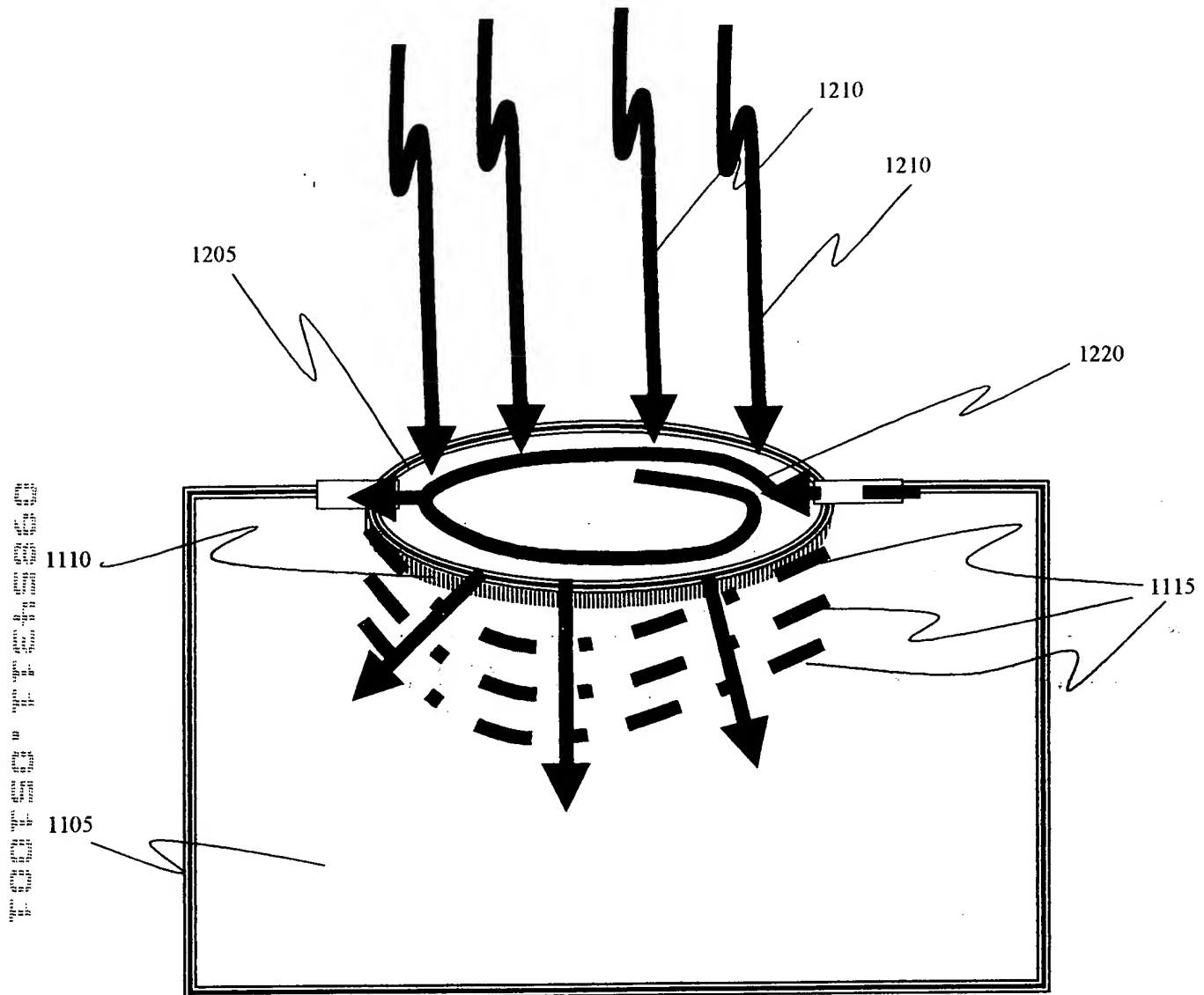


Figure 105A



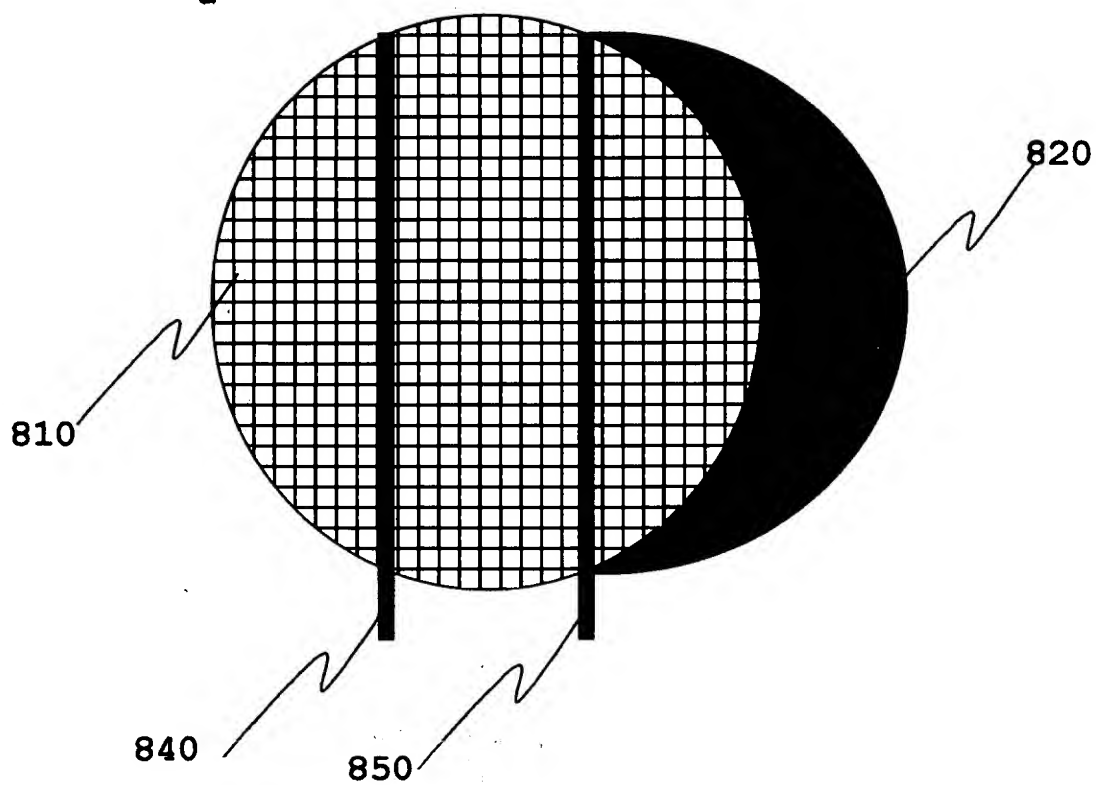


Figure 8

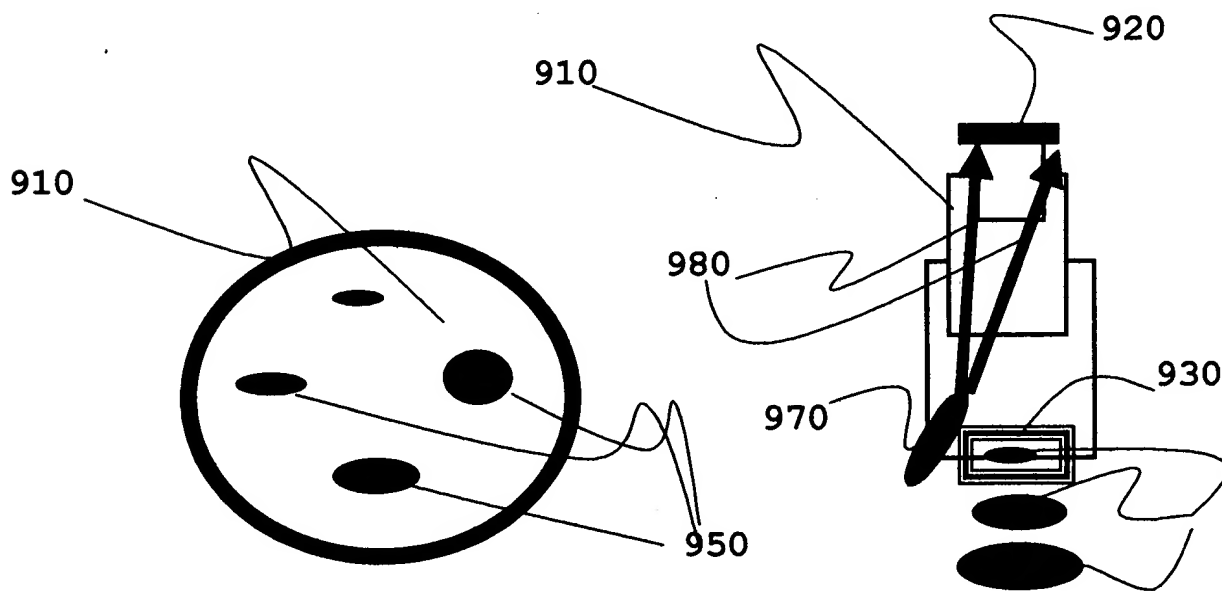


Figure 9

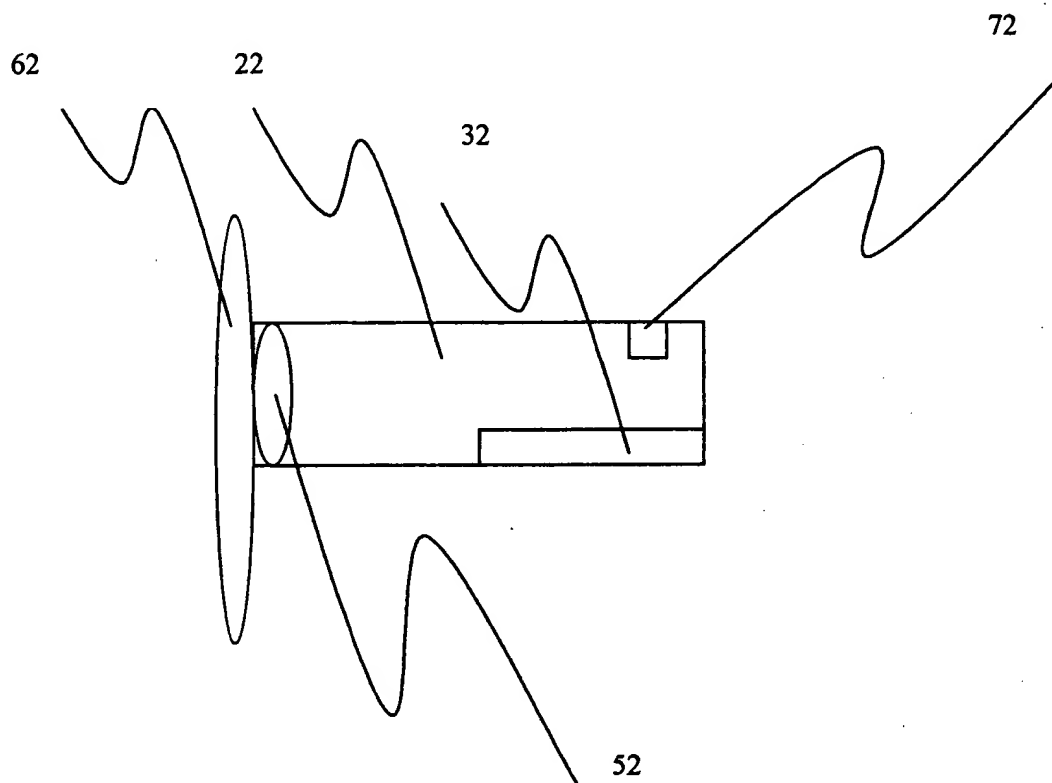


Figure 1.1

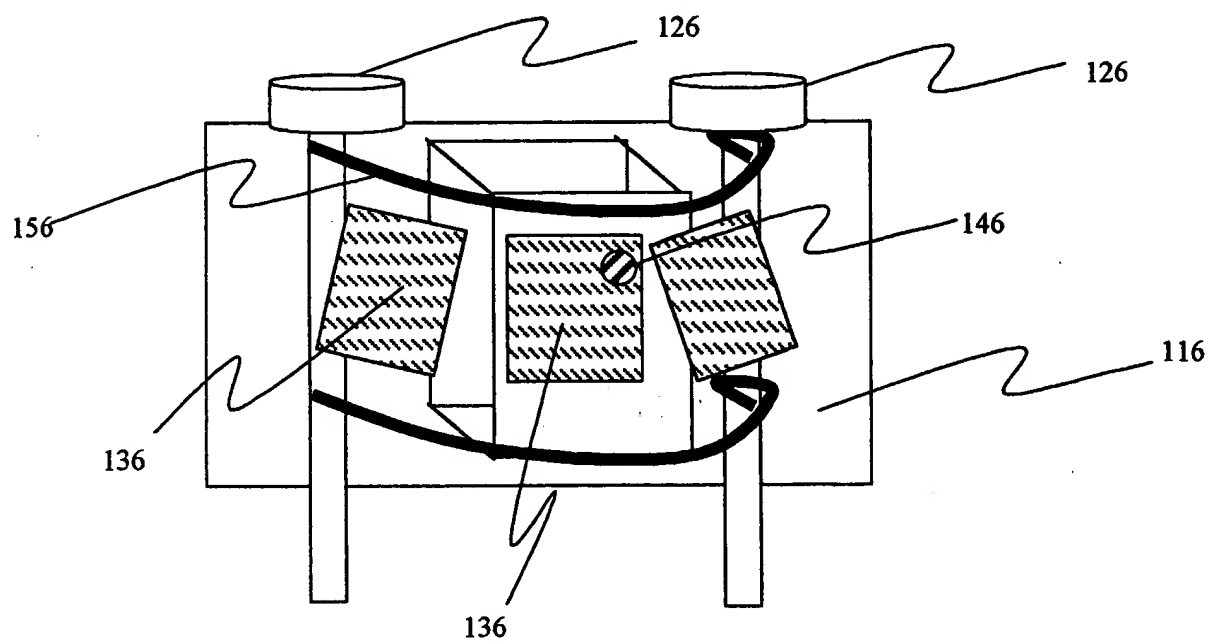


Figure 1.2

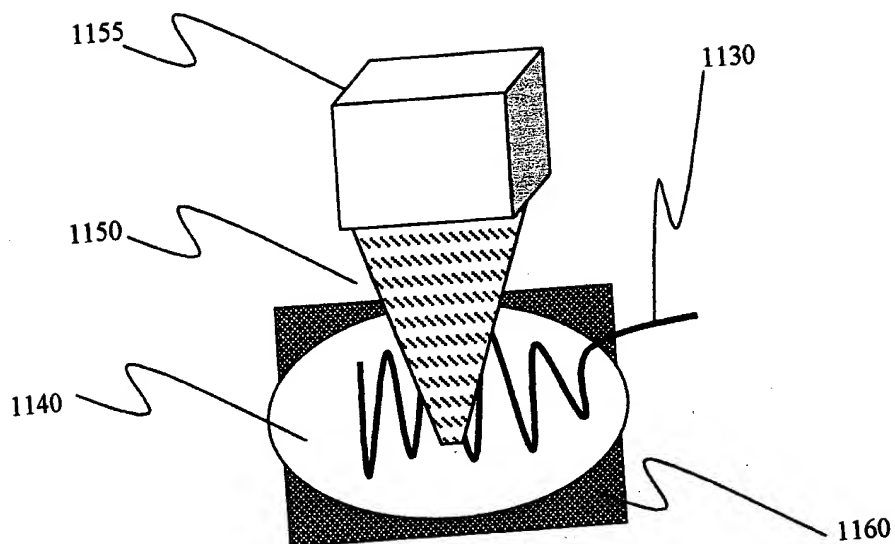


Figure 1.3

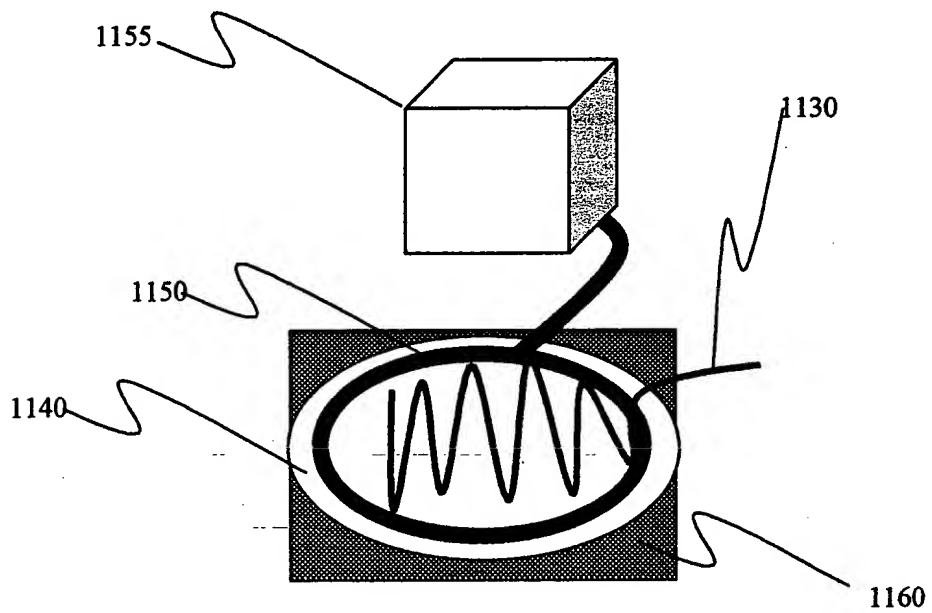


Figure 1.4

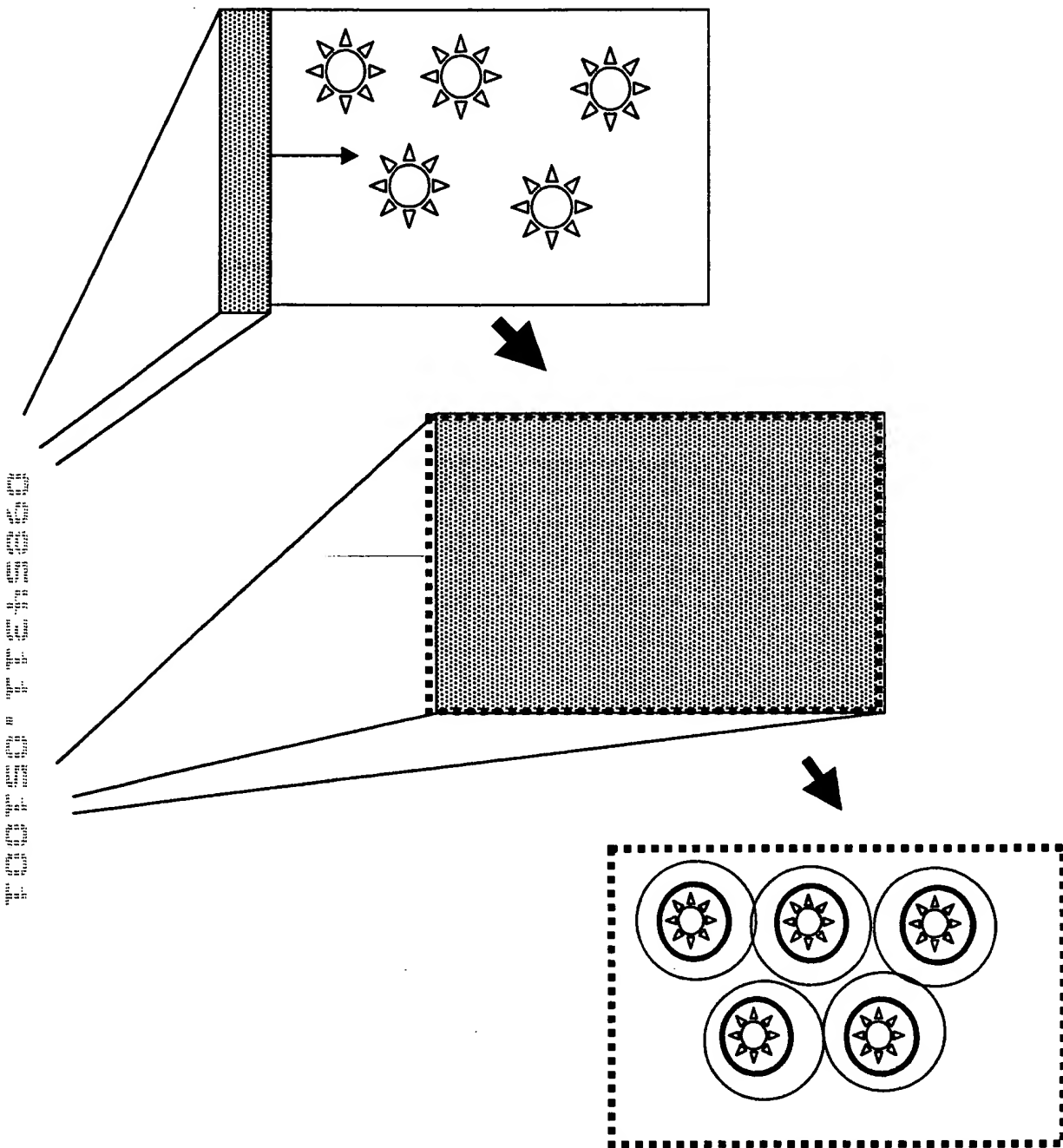


Figure 1.5

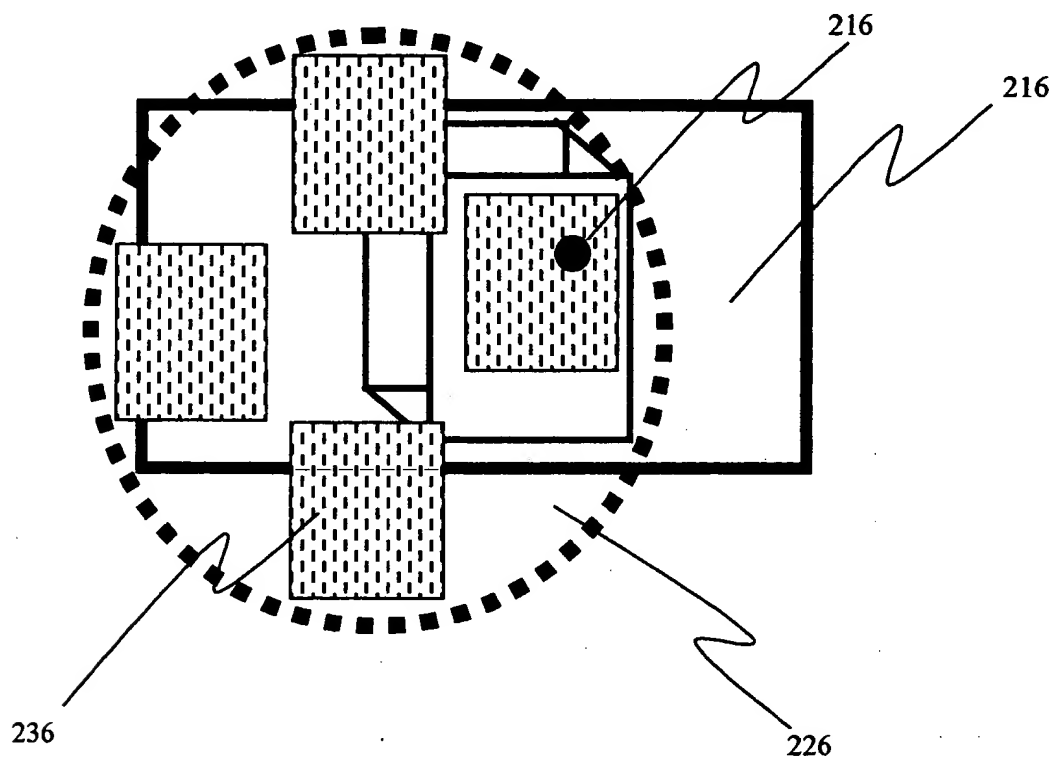


Figure 1.6

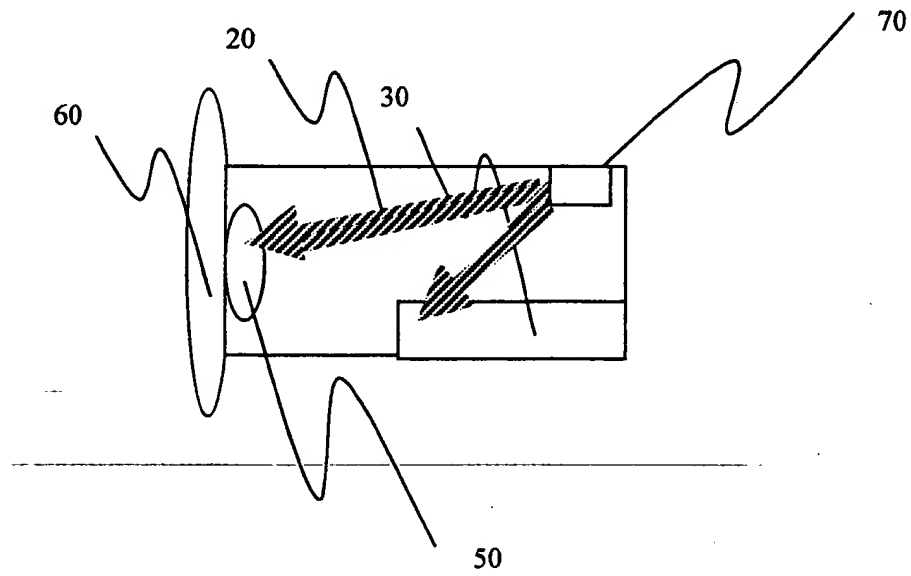


Figure 1.7

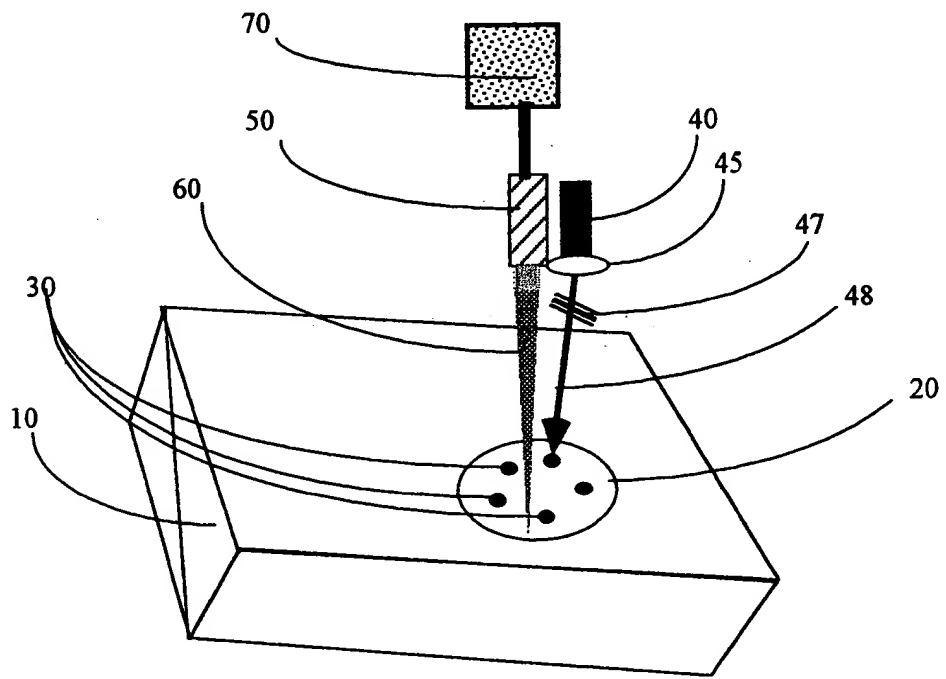


FIGURE 1A

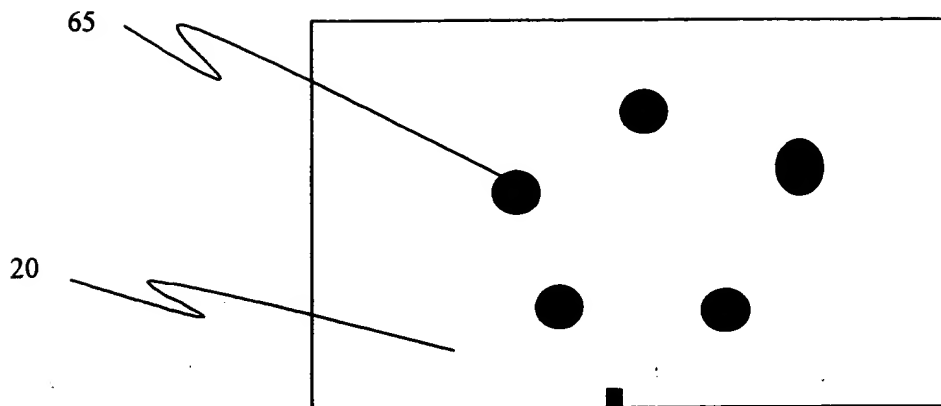


Figure 1B

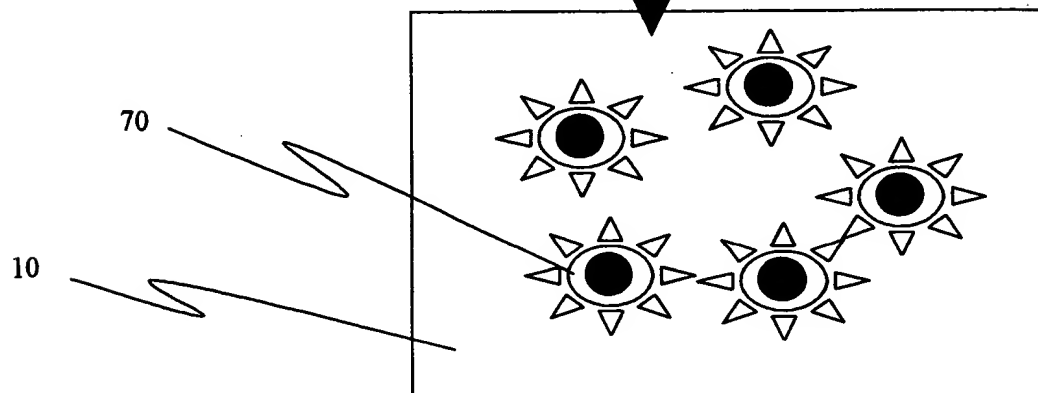


Figure 1C

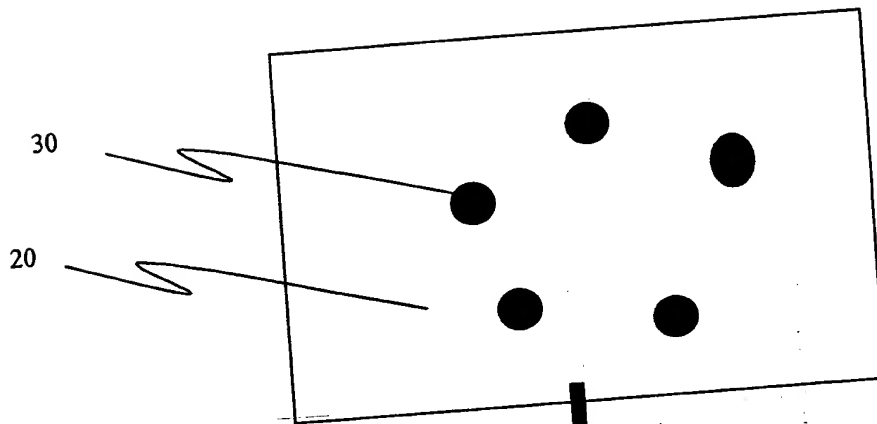


Figure 1D

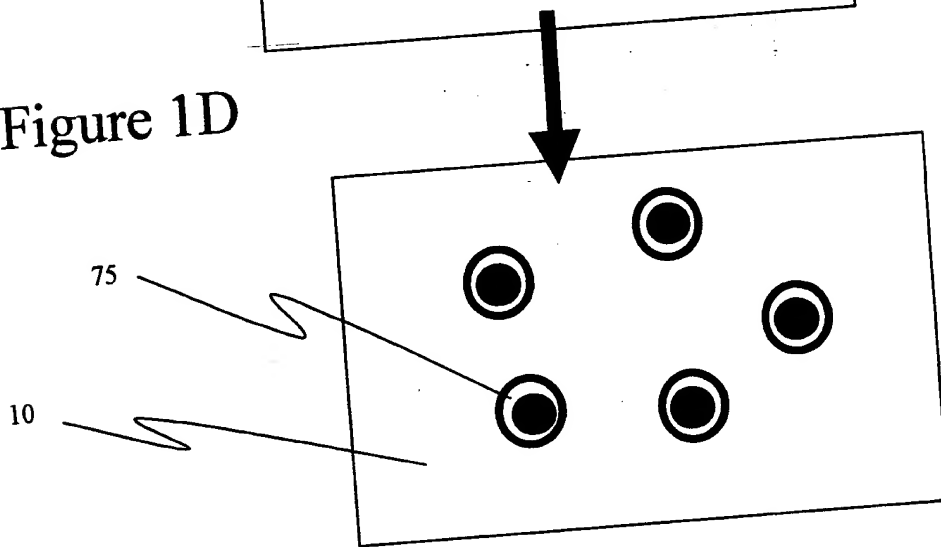


Figure 1E

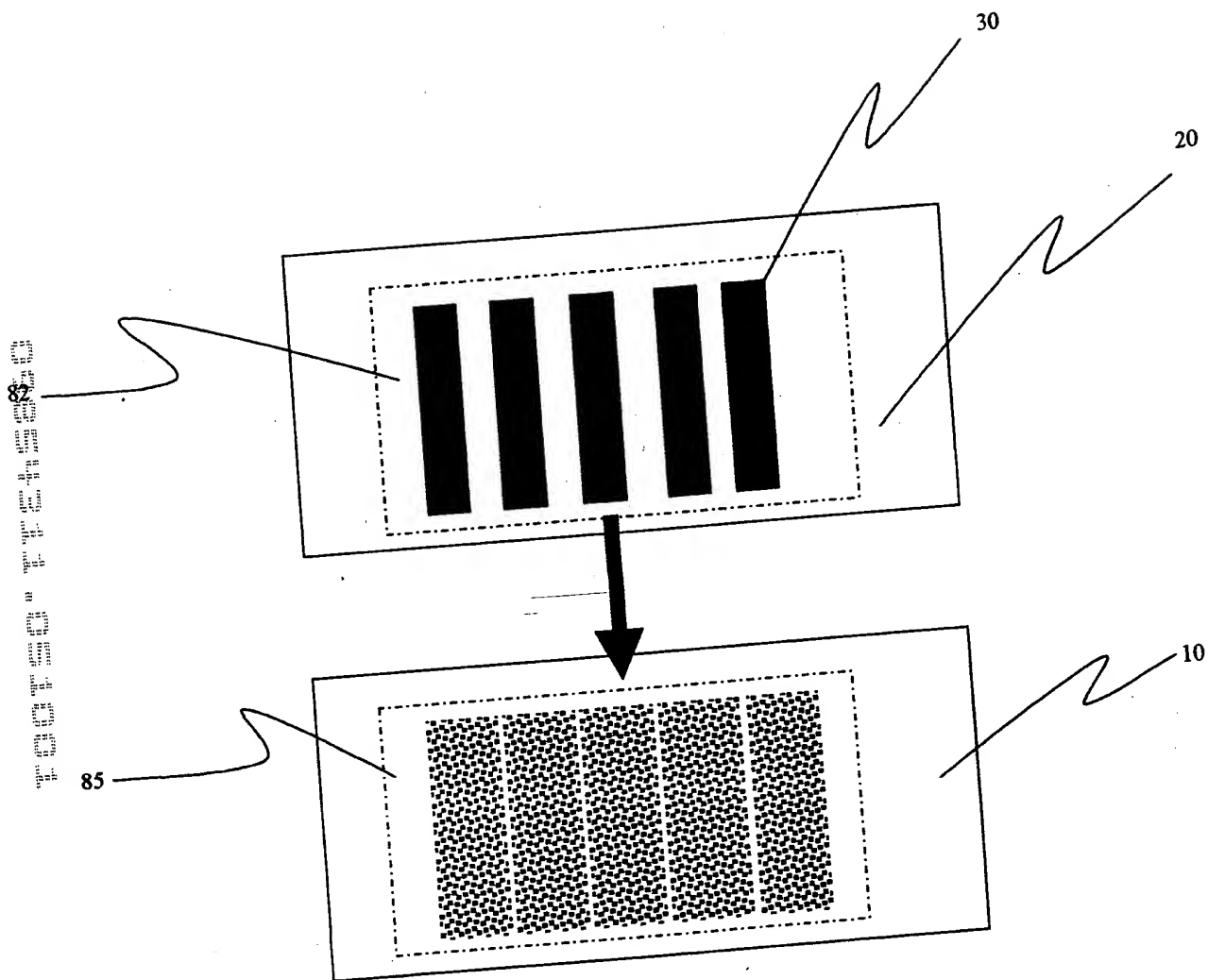


Figure 1F

FIG. 2A is a cross-sectional view of a device 10 in a first state. The device 10 includes a housing 300 and a plunger 310. The plunger 310 is positioned within the housing 300 and is connected to a spring 320. The plunger 310 is shown in a retracted position, with a dashed line 355 indicating its extended position. The device 10 is shown in a first state, with a first surface 330 and a second surface 335. The device 10 is shown in a first state, with a first surface 330 and a second surface 335. The device 10 is shown in a first state, with a first surface 330 and a second surface 335.

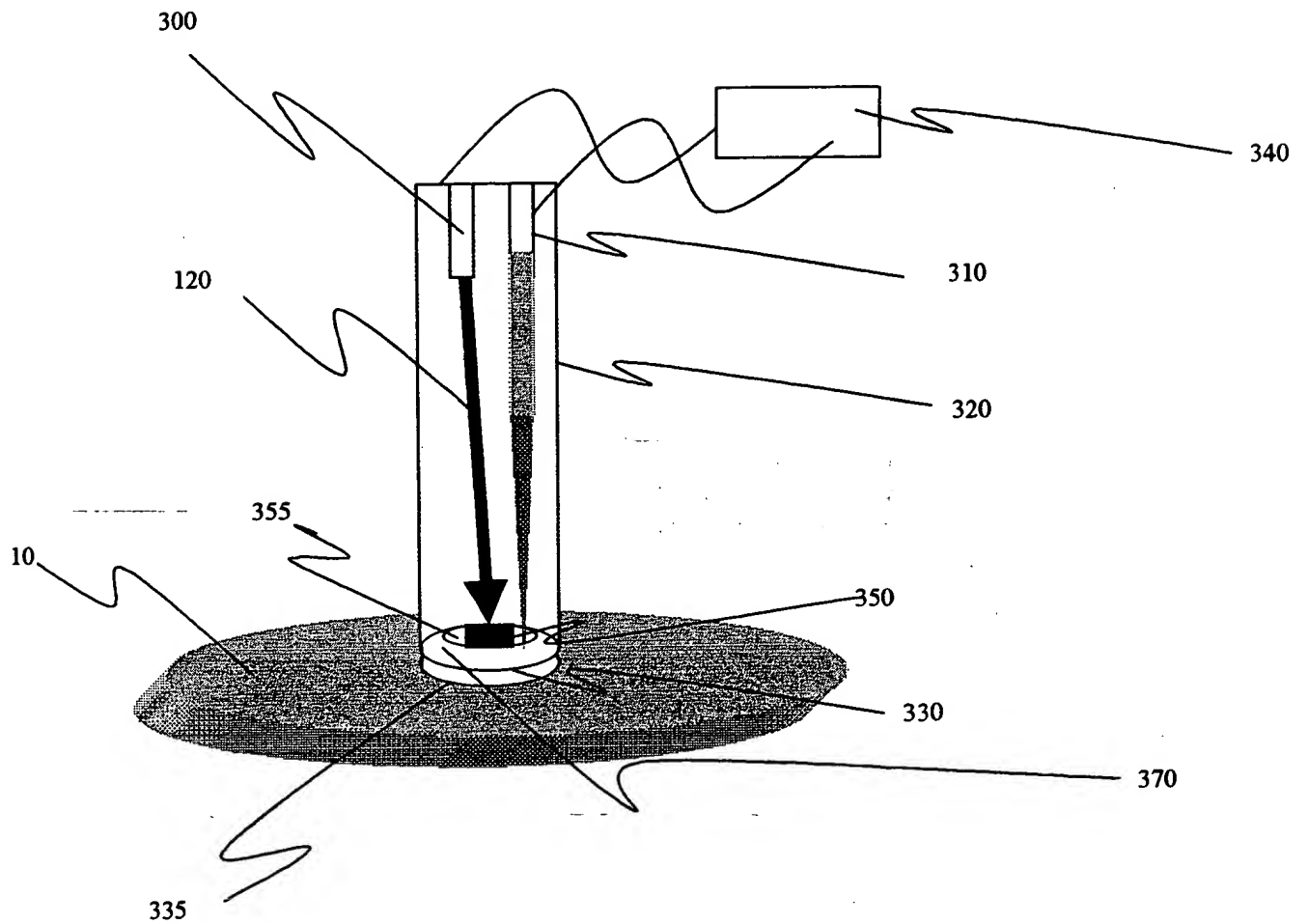


Figure 2A

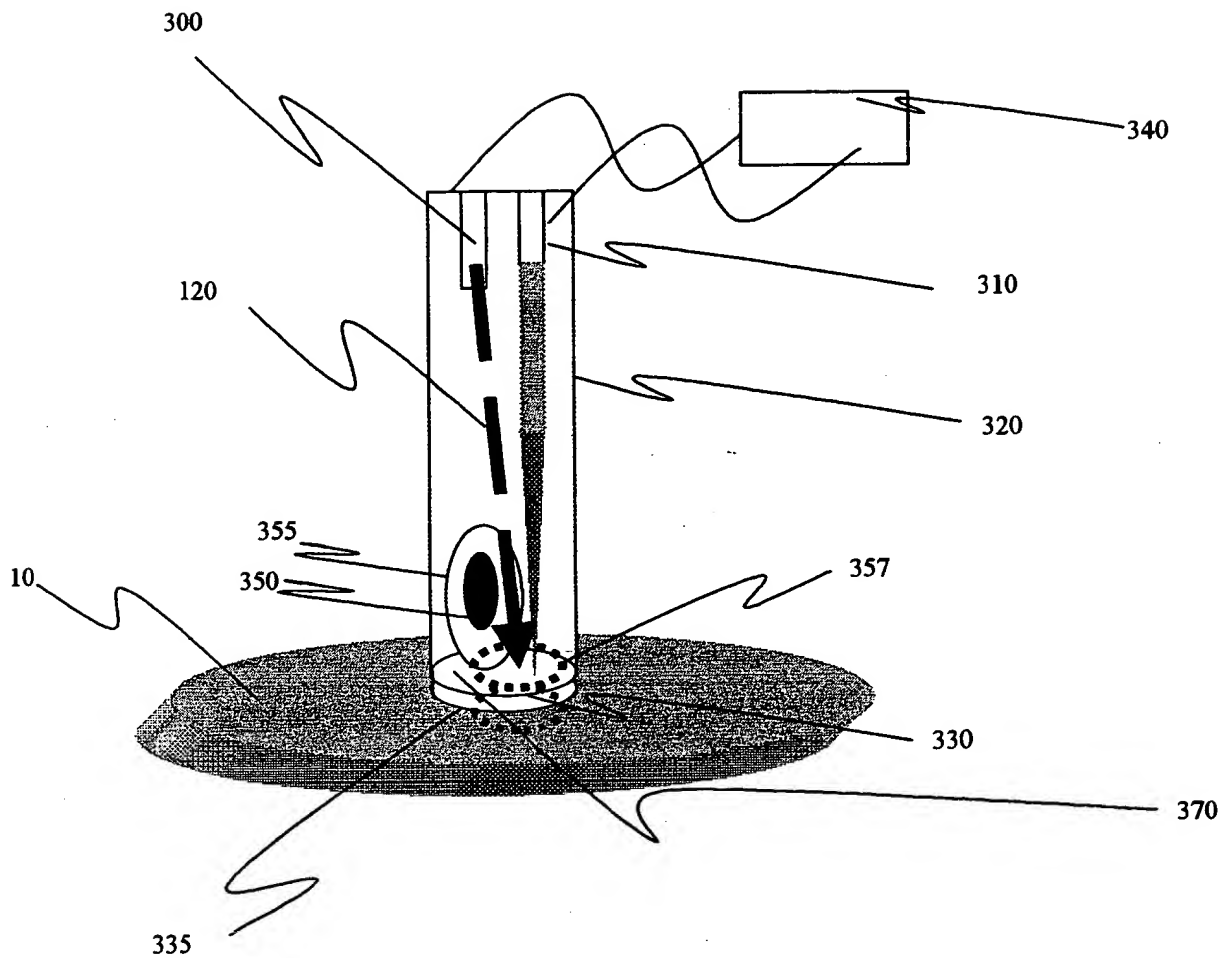


Figure 2B

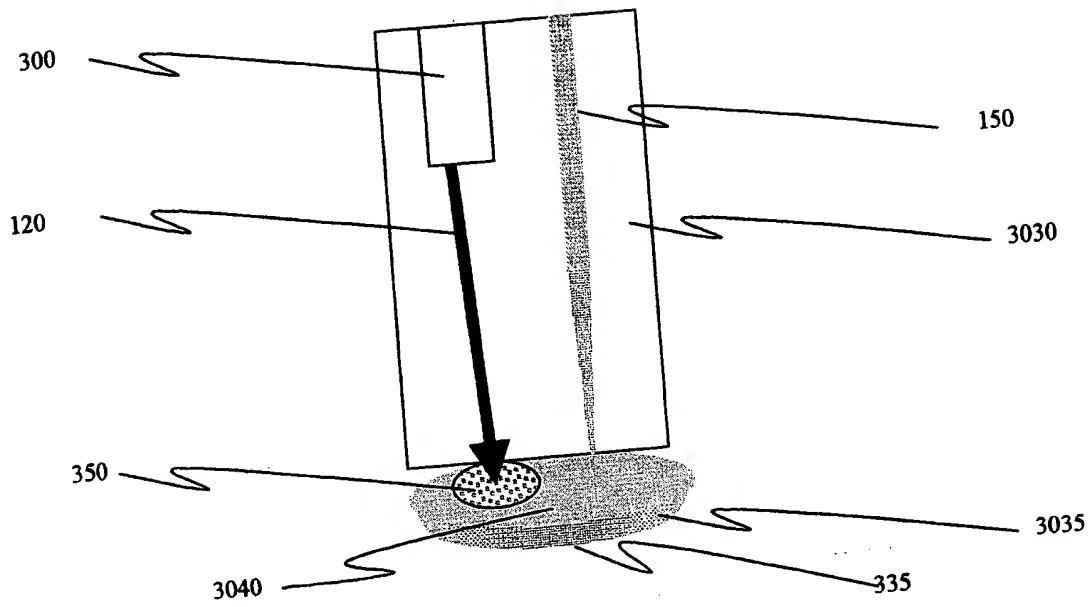


Figure 3A

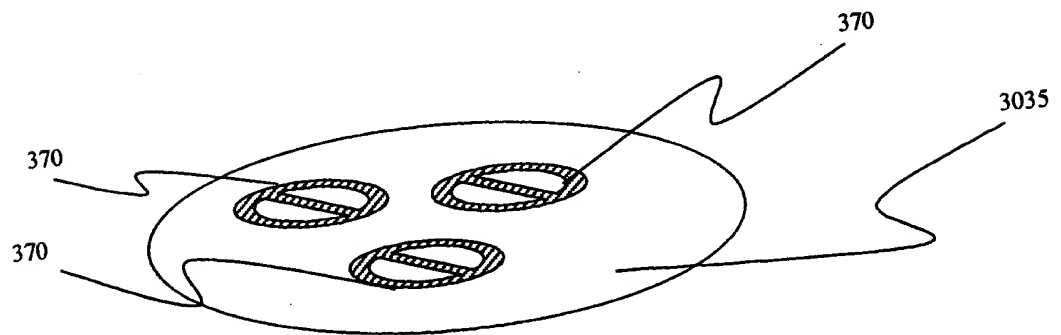


Figure 3B

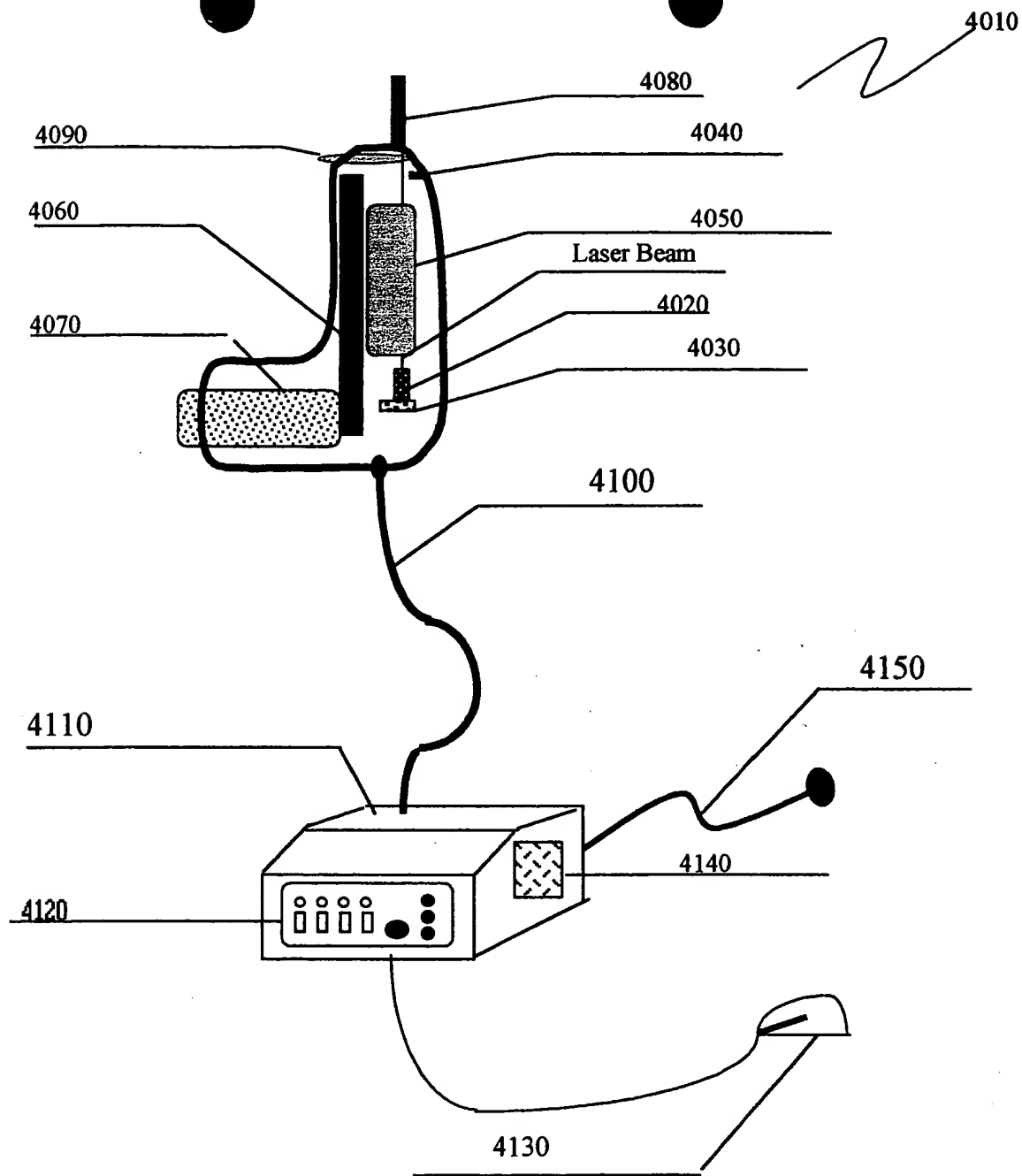


Figure 4

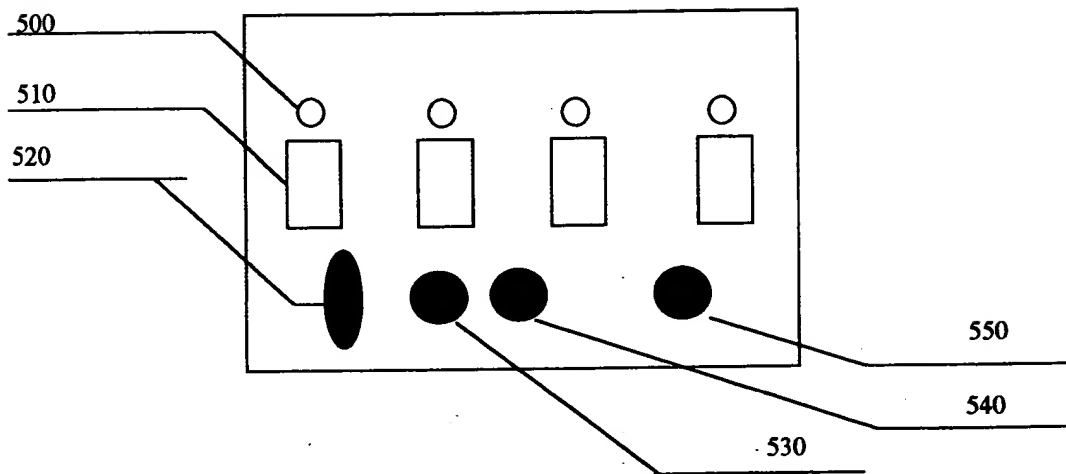
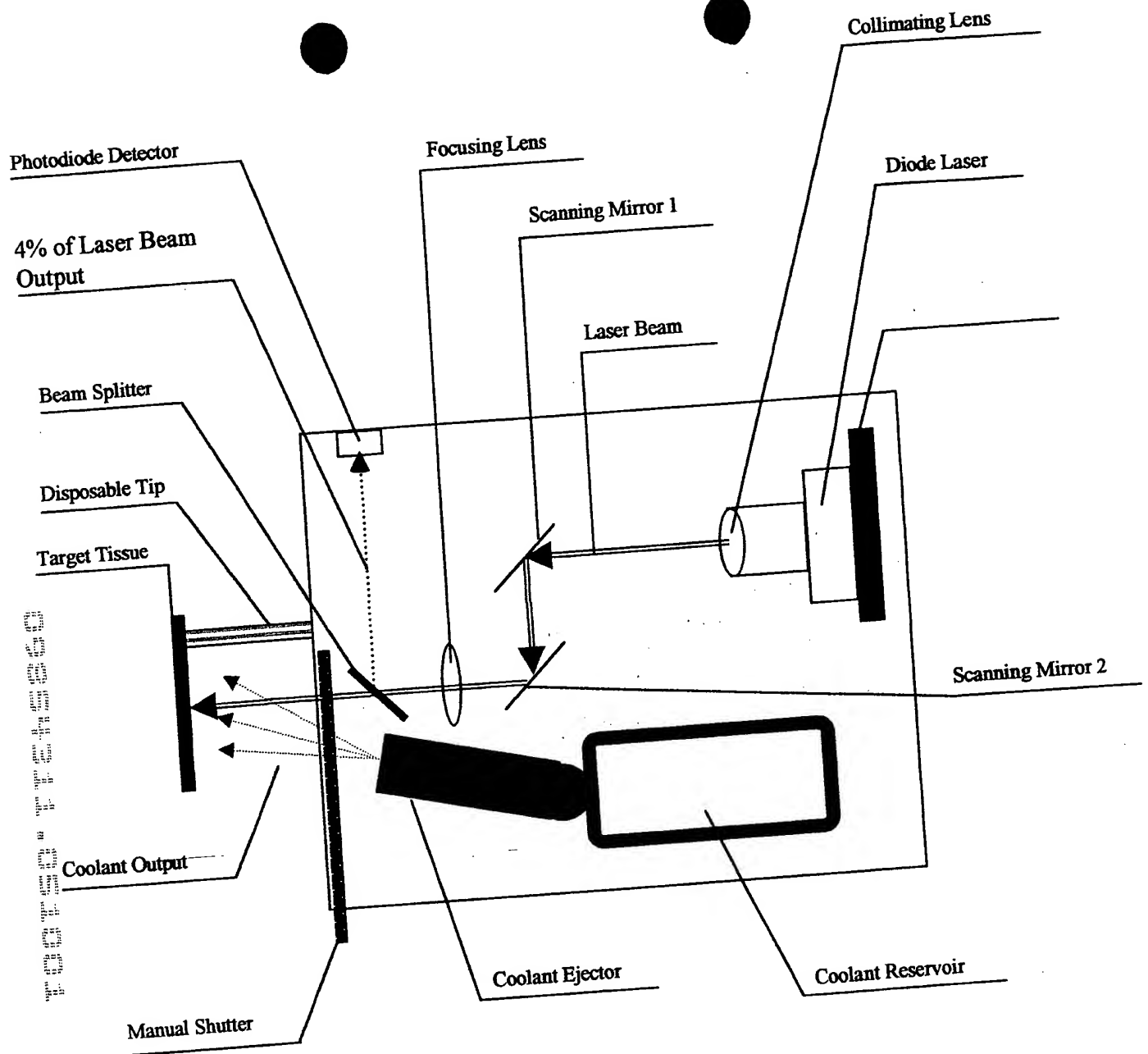


Figure 5. An exemplary device control box



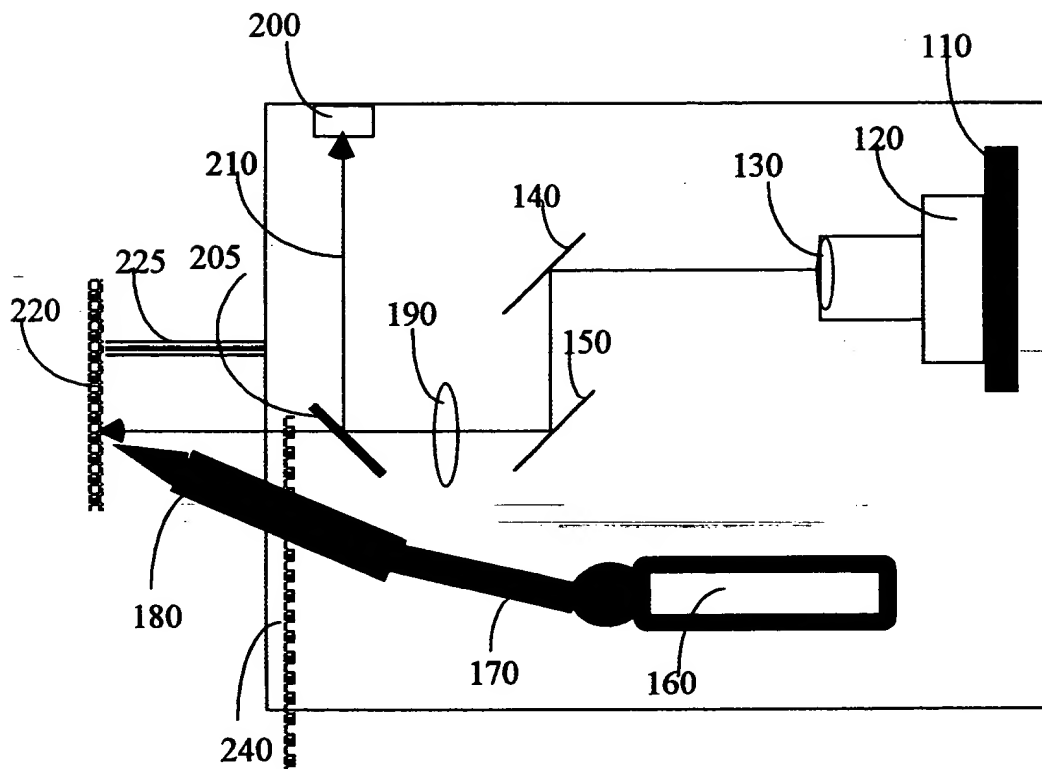


Figure 6
Schematic of the optical beam path and the
LogicWand™ beam.

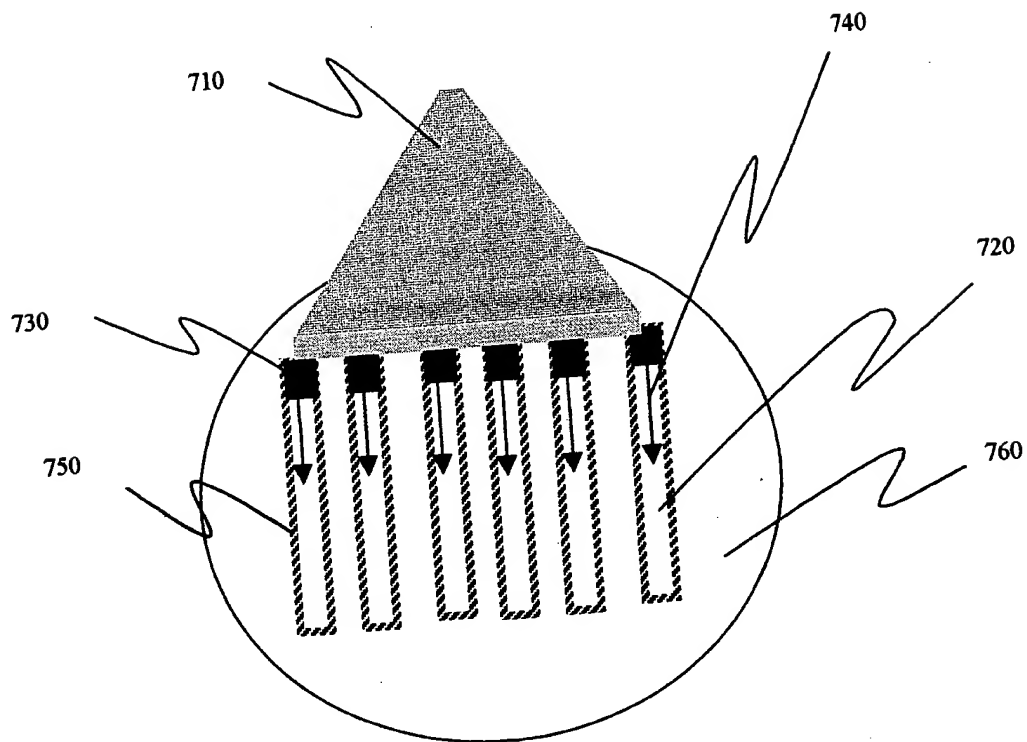


Figure 7A: Non-Beam Steering

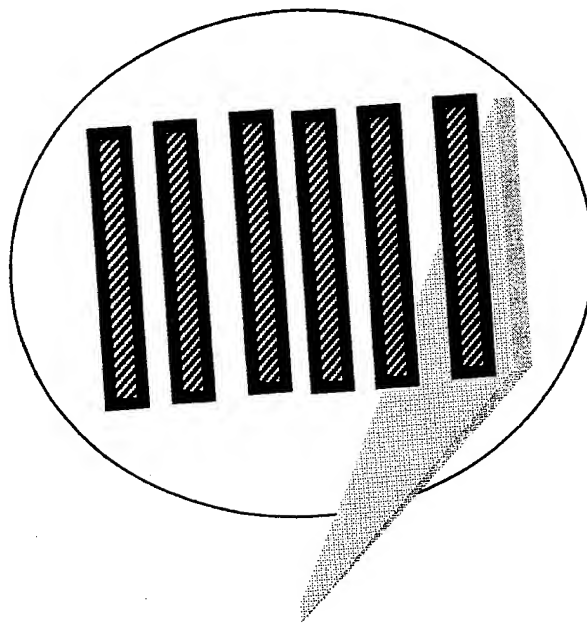


Figure 7B the scanning line.

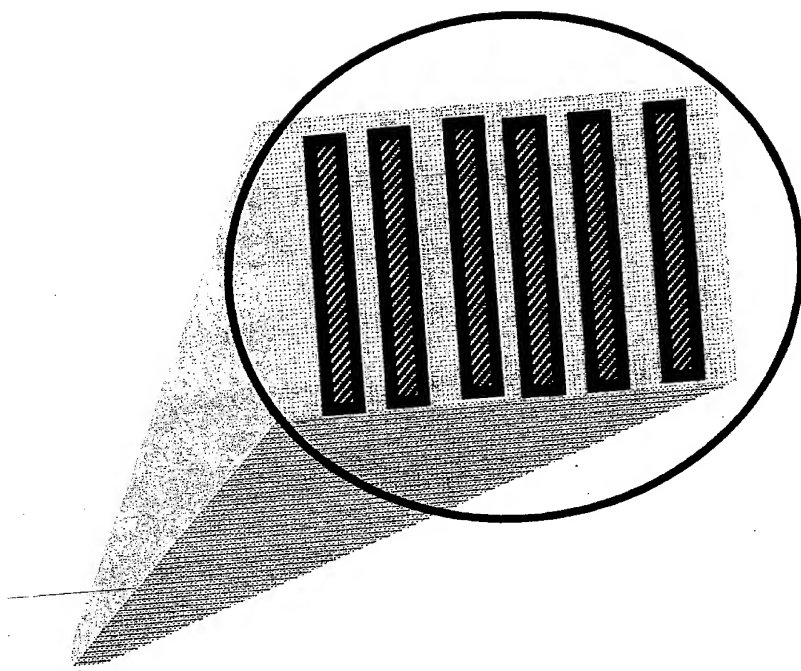


Figure 7C the broad beam.

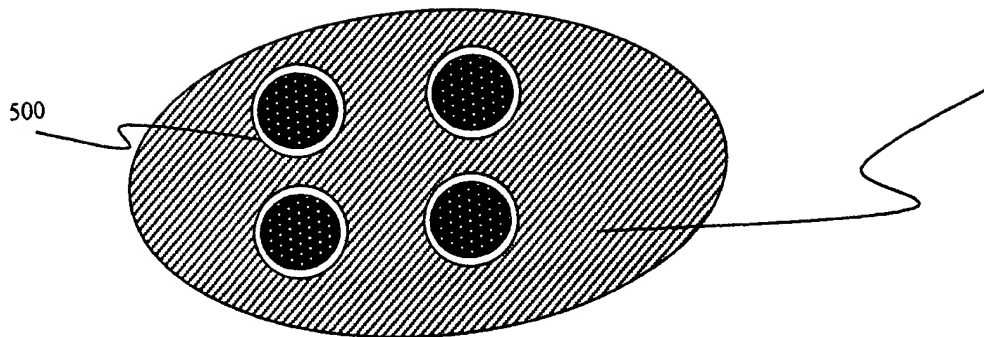


Figure XX

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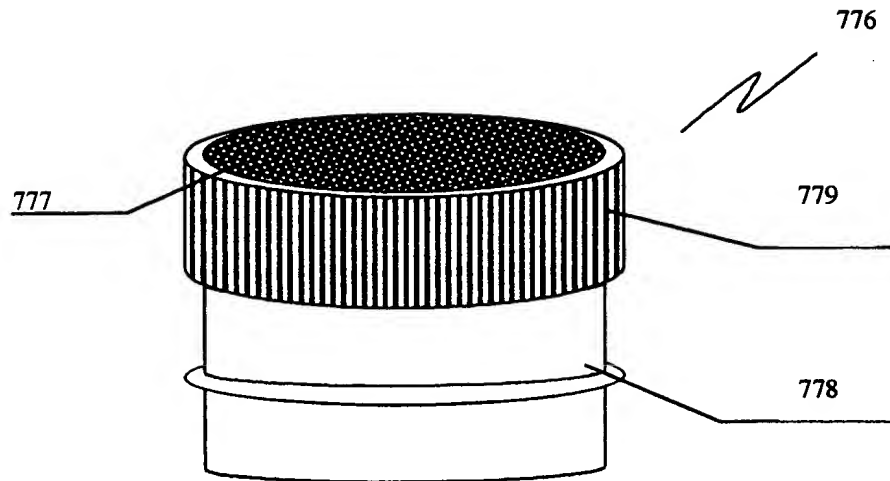


Figure 7D The disposable cup with intermediate material showing the intermediate material to be put in contact with the target material.

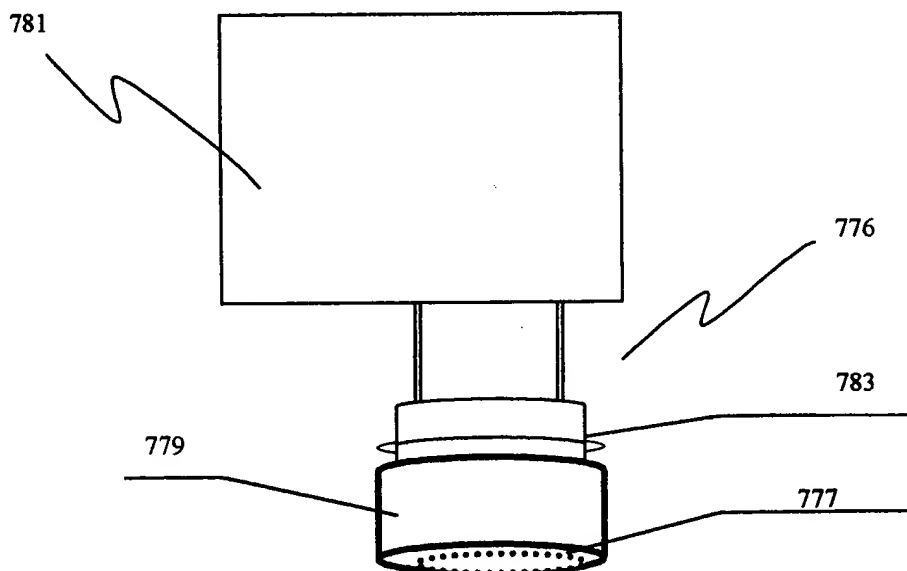


Figure 7E. The disposable cup with intermediate material attached to the energy source.

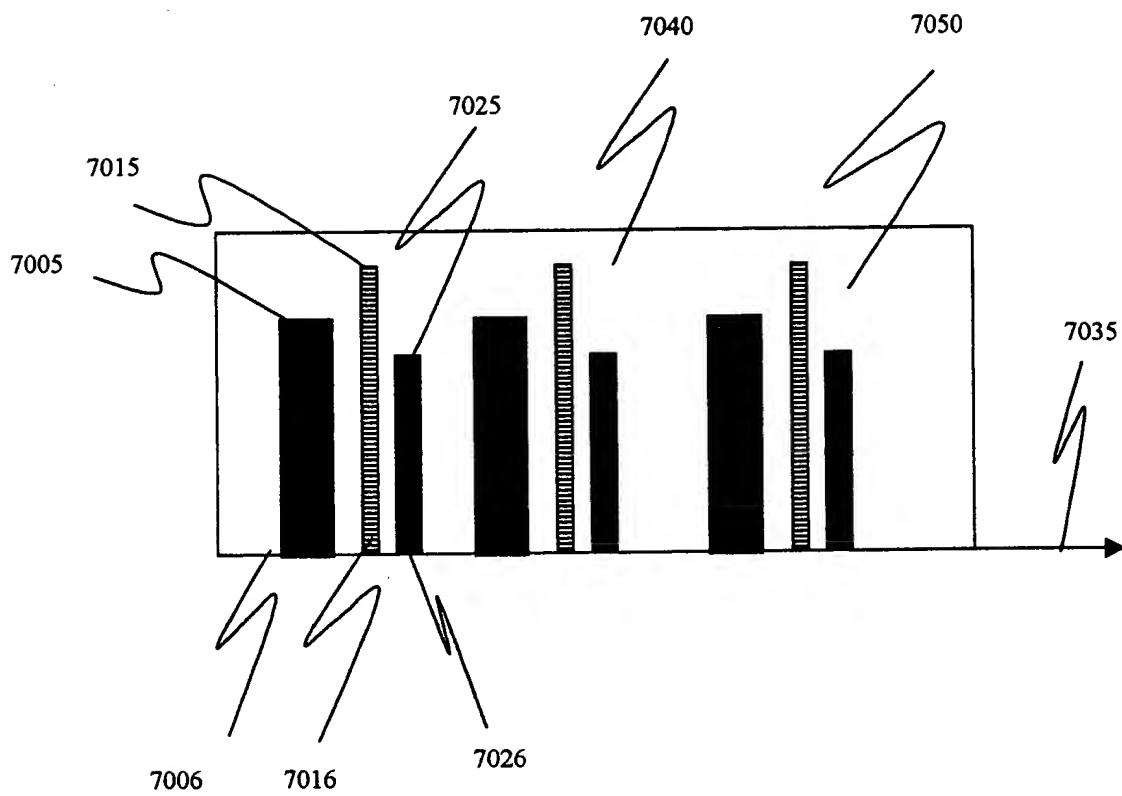


Figure 7F